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AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

 (Currently Amended) A method for recording an audio broadcast by user preference, comprising:

obtaining a first preference designated by a user, the first preference related to a plurality of segments of an audio broadcast;

obtaining a second preference designated by the user, the second preference being at least one keyword;

recording an audio broadcast based on the first preference;

converting the <u>recorded</u> audio broadcast to [[a]] <u>at least one</u> text <u>file</u> [[media]]; searching the <u>at least one</u> text <u>file</u> [[media]] for <u>the at least one keyword</u> <u>designated user preference</u>; and

if the at least one keyword is found, digitally saving [[the]] at least one of the plurality of the segments having the keyword to a playlist for the user for future playback audio broadcast when the designated user preference is found in the text media.

- 2. (Cancelled)
- 3. (Original) The method of claim 1, wherein the audio broadcast is a radio broadcast.
- (Original) The method of claim 1, wherein the audio broadcast is an internet broadcast.
- (Original) The method of claim 1, wherein the audio broadcast is a memory storage media broadcast.
- 6. (Original) The method of claim 5, wherein the memory storage media is a compact disc.
- 7. (Original) The method of claim 5, wherein the memory storage media is a digital versatile disc.
- 8. (Currently Amended) The method of claim 1, wherein the audio broadcast is converted to the at least one text file [[media]] by voice recognition techniques.

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9. (Currently Amended) The method of claim 1, wherein the <u>at least one</u> text <u>file</u> [[media]] is searched for the <u>second</u> <u>designated user</u> preference with a search agent.

- 10. (Cancelled)
- 11. (Cancelled)
- 12. (Currently Amended) An apparatus for recording an audio broadcast by user preference, comprising:
 - means for obtaining a first preference designated by a user, the first preference related to a plurality of segments of an audio broadcast;
 - means for obtaining a second preference designated by the user, the second preference being at least one keyword;

means for recording an audio broadcast based on the first preference;

means for mining the <u>recorded</u> audio broadcast <u>based on the second user</u> preference for a designated user preference; and

- means for <u>digitally</u> saving the audio broadcast <u>to a playlist for the user for future</u>

 <u>playback if the at least one keyword</u> when the designated user preference
 is found in the audio broadcast.
- 13. (Currently Amended) An apparatus for recording an audio broadcast by user preference, comprising:
 - a recorder that records an audio broadcast <u>based on a first user preference</u>, the <u>first preference related to a plurality of segments of an audio broadcast</u>;
 - an audio miner that converts the audio broadcast to [[a]] at least one text file [[media]];
 - a search engine that searches the <u>at least one</u> text <u>file</u> [[media]] <u>based on a second</u>
 <u>user preference</u>, the <u>second preference</u> being at least one keyword for a
 <u>designated user preference</u>; and
 - a storage media that <u>digitally</u> saves the audio broadcast <u>to a playlist for the user</u>

 <u>for future playback if [[when]]</u> the <u>at least one keyword designated user</u>

 preference is found in the audio broadcast.

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14. (Cancelled)

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15. (Original) The apparatus of claim 13, wherein the audio broadcast is a radio broadcast.

- 16. (Original) The apparatus of claim 13, wherein the audio broadcast is an internet broadcast.
- 17. (Original) The apparatus of claim 13, wherein the audio broadcast is a memory storage media broadcast.
- 18. (Original) The apparatus of claim 17, wherein the memory storage media is a compact disc.
- 19. (Original) The apparatus of claim 17, wherein the memory storage media is a digital versatile disc.
- 20. (Currently Amended) The apparatus of claim 13, wherein audio miner uses voice recognition techniques to convert the audio broadcast to the <u>at least one</u> text <u>file</u> [[media]].
- 21. (Cancelled)
- 22. (Cancelled)
- 23. (New) The method of claim 1, the first preference relating to at least one of a broadcast station, a program, a time period, a date, and a type of programming.
- 24. (New) The apparatus of claim 12, the first preference relating to at least one of a broadcast station, a program, a time period, a date, and a type of programming.
- 25. (New) The apparatus of claim 13, the first preference relating to at least one of a broadcast station, a program, a time period, a date, and a type of programming.

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